Examiner: S. Loke

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UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of

Alex Q. Huang

Serial No.: 09/486,779

Filed: March 2, 2000

For: EMITTER TURN-OFF THYRISTORS (ETO)

Group Art Unit: 2821 = PE

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Commissioner of Patents and Trademarks Washington, D.C. 20231

RESPONSE TO REQUIREMENT FOR ELECTION OF SPECIES
AND AMENDMENT

01/28/2002 DTESSEM1 00000226 09486779

02 FC:203 03 FC:202

54.00 DP

Sir:

In response to the Office Action mailed October 23, 2000, Applicant provisionally elects, with traverse, the species of Figure 17C as identified by the Examiner, for further prosecution. At least claims 19 - 38 are deemed to be readable on the elected species.

Further, prior to an action on the merits of the application, please amend the above-identified application as follows:

In the claims:

Please add the following new claims 33 - 38.

33. An emitter turn-of

An emitter turn-of f thyristor device including

a thyristor device having an anode terminal, a

cathode terminal and a pate terminal,

a first semiconductor switch in series with said cathode terminal of said thyristor device by a first terminal of said first semiconductor switch,

a fas second semiconductor switch in series with said

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